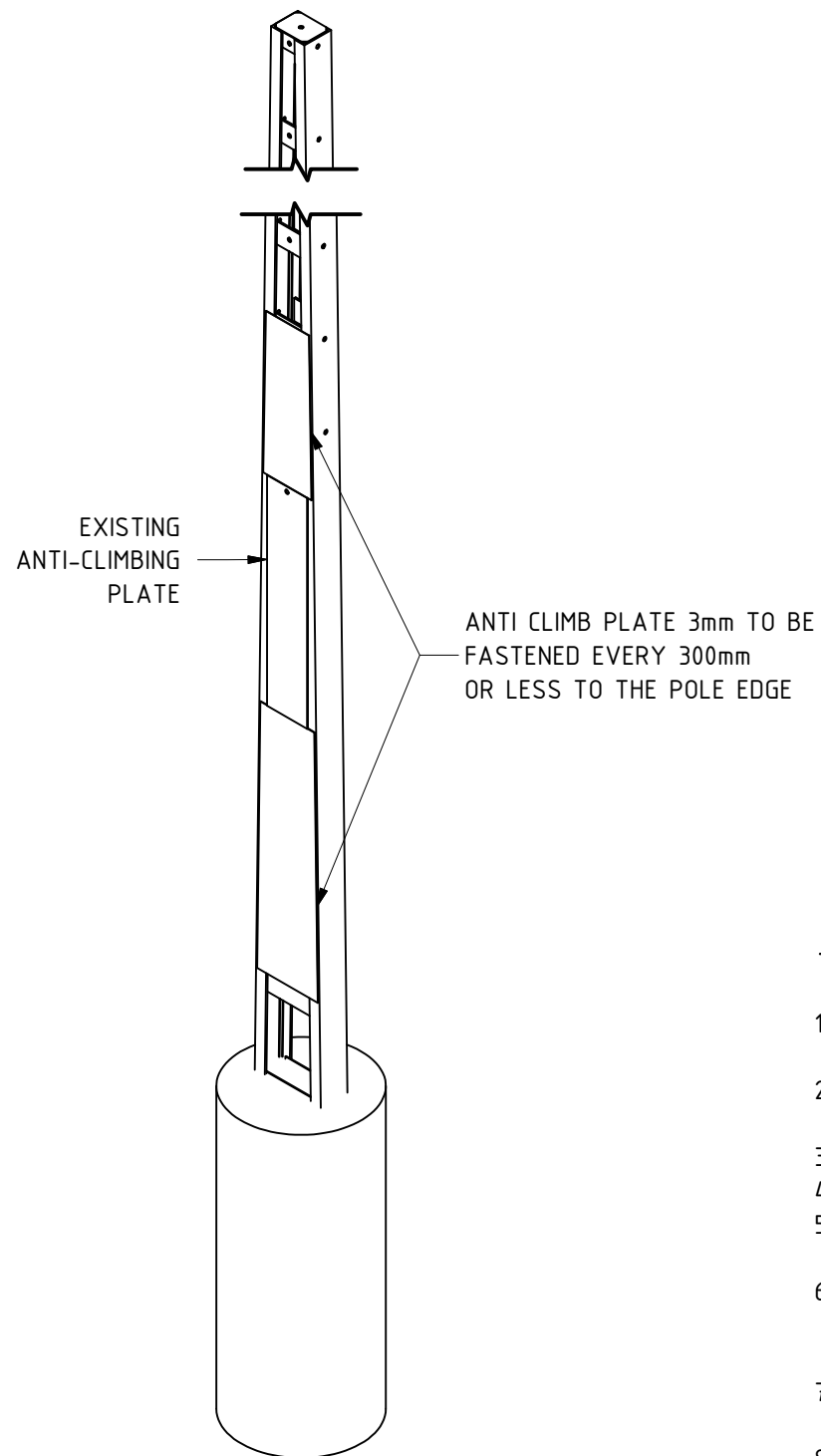
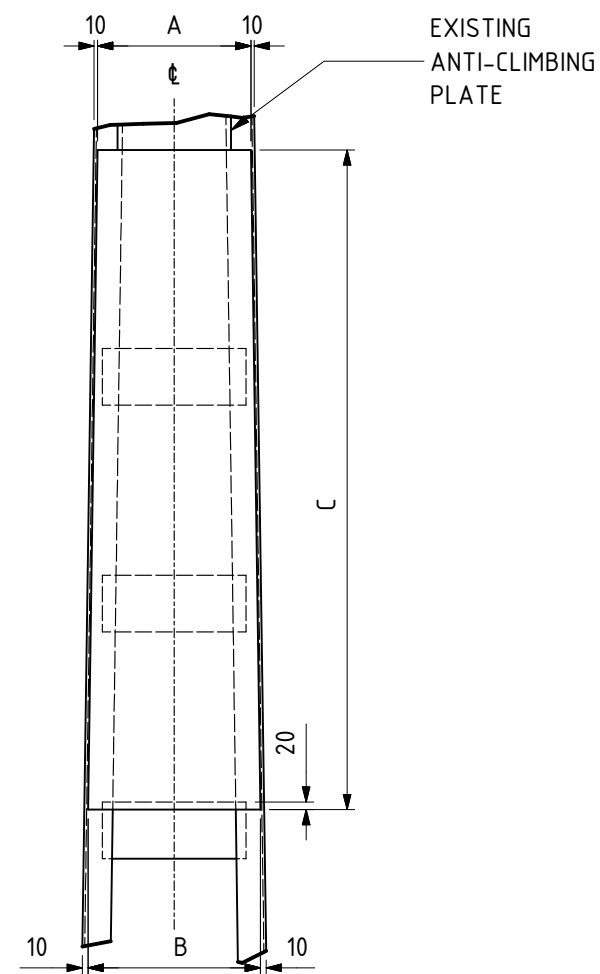


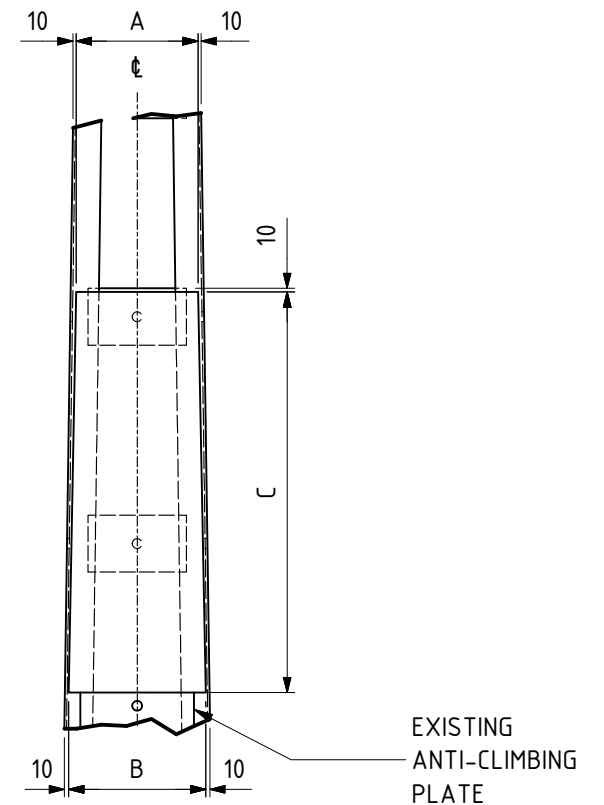
**FRONT VIEW**  
SCALE (N.T.S.)



**ISOMETRIC VIEW**  
SCALE ( N.T.S. )



**DETAIL A**  
SCALE (N.T.S.)



**DETAIL B**  
SCALE ( N.T.S. )

**NOTES:**

1. THIS STANDARD IS TO BE APPLIED, FOR AREAS WHICH ARE CONSIDERED TO BE HIGH RISK FOR UNAUTHORISED POLE TOP CLIMBING EVENTS.
2. THE PLATE EXTENSIONS ARE TO BE INSTALLED ABOVE, AND/OR BELOW THE EXISTING ANTICLIMB PLATE TO ACHIEVE A MINIMUM COVERAGE. DRAWING SHOWS A TYPICAL SCENARIO. MOST INSTANCES WILL NOT REQUIRE THE TOP PLATE.
3. PLATE TO BE 3mm THICK GALVANIZED SHEET.
4. PLATES ARE TO BE INSTALLED ON BOTH SIDES OF THE WEAK FACE OF THE POLE.
5. A SURVEY IS REQUIRED TO DETERMINE THE DIMENSIONS OF THE PLATE EXTENSIONS TO BE MANUFACTURED (REFER TO DIMENSIONS A, B AND C).
6. BOTTOM PLATE SHALL EXTEND FROM FIRST RUNG ABOVE GROUND LEVEL, TO BOTTOM OF EXISTING ANTICLIMB PLATE. TOP PLATE SHALL EXTEND FROM TOP OF EXISTING ANTICLIMB PLATE, TO FIRST RUNG ABOVE MINIMUM HEIGHT OF 3750mm ABOVE GROUND LEVEL.
7. PLATES ARE TO BE FIXED ON EDGES WITH POWER ACTUATED FASTENERS AT EACH CORNER AND MAXIMUM 300mm BETWEEN FIXINGS.
8. PLATES SHALL BE FIXED FLUSH ONTO POLE SO THAT NO PART OF THE PLATE EXTENSIONS SHALL PROTRUDE AND EXPOSE SHARP EDGES.
9. PLATES TO BE MARKED WITH POLE NUMBER WHEN MANUFACTURED FOR IDENTIFICATION PURPOSES WHEN INSTALLED

0	ISSUED FOR CONSTRUCTION	C.C.	FEB'25	B.B.	B.V.
NO	DESCRIPTION	DRN	DATE	CHK	APPD
AMENDMENTS					



DES	B.VANDERSTELT
DRN	C.COPPINS
CHK	B.BAYRAM
APPD	B.VANDERSTELT
SCALE	AS SHOWN
ISSUED	FEB'25
ALL DIM.	IN mm
DRAFTING STANDARD TO A.S.1100	

<b>POWER STANDARD DRAWING</b>	
<b>ASSEMBLIES</b>	
<b>ANTICLIMB PLATE EXTENSION</b>	
A3	<b>DRAWING NUMBER</b> S01-02-01-78
AMDT	